HAZARDOUS WASTE PICK UP FORM Send completed forms to CBARS, 5346 Charlotte

If you have questions or problems in the completion of this form, please review the instruction sheet for this form or call CBARS, 235-1642 for help.

FOR CBARS USE ONLY: DT	_BY	Н:	F# _	TA	G#	TO	
Date: Department/School Nar	ne:						
Waste generators name:			Т	Γelephone: _			
Print name of person authorizing charges	and pick uj	p:					
Signature of person authorizing charges at	nd pick up	:					
Account Name to be charged:		A	count N	Number:			
location of waste for pick up: Bldg:		Roor	n:	(Other: _		
If waste requires immediate attention, plea	ase explain	:					

Example: You have five glass bottles of benzene, each containing 4 liters. You have determined no future need for the material and add them to a Waste Pick Up Form on 1/1/%. Note: If you have the same type of waste but a different volume or weight in each container, then list each container separately.

Waste Name(s) If mixed, list all known and the concentration.	Volume (L) or Weight (Kg)	Container Type # of		Characteristic To Re Ig Co In					Date Declared Waste
EX Benzene	20 L	GB	5	x		X			1/1/96
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

Waste Name(s) If mixed, list all known and the concentration.	Volume (L) or	Container		Characteristic					Date Declared
	Weight (Kg)	Гуре	# of	То	Re	Ig	Со	In	Waste
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
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26									
26 27 28 29									
28									
29									,
30									,
31									.
32									į
33									

HM TAG## LIF: HM NAME:

F#, I#, LM: BLDG: DEPT:

ROOM: AUTH to PU: DECLRD-WST DT: BY/PU:

NFPA: HMIS: HWS?: MIX?: ANALYSIS DATE:

EPA/DNR#:QTY: UNITS: CONTR: FP:

RGN: LDR: YDATE:

COMMENTS:

MD# UN# RQ: ERGUIDE# SHIP DT:

DRUM#: DRUM\$\$: STRIP\$#: STRIP\$\$: DISP DT:

WARNING:

CAS:

RTECS:

MOLFM:

SYNS:

TREATMT STD. REF:

TREATMT CODE:

HAZARDOUS WASTE Federal Law Prohibits Improper Disposal!

If found, contact: UMKC Police, 235-1 5 15 UMKC Office of CBARS, 235-1642 U. S. Environmental Protection Agency (EPA)

6/96 GENERATOR FACILITY INFORMATION

University of Missouri-Kansas City Treatment, Storage and Disposal Facility 5010 Troost Ave., Kansas City, MO 64110

EPA ID# MOD-073-133-647 MODNR GEN ID# 001048 FACILITY ID# HH1105